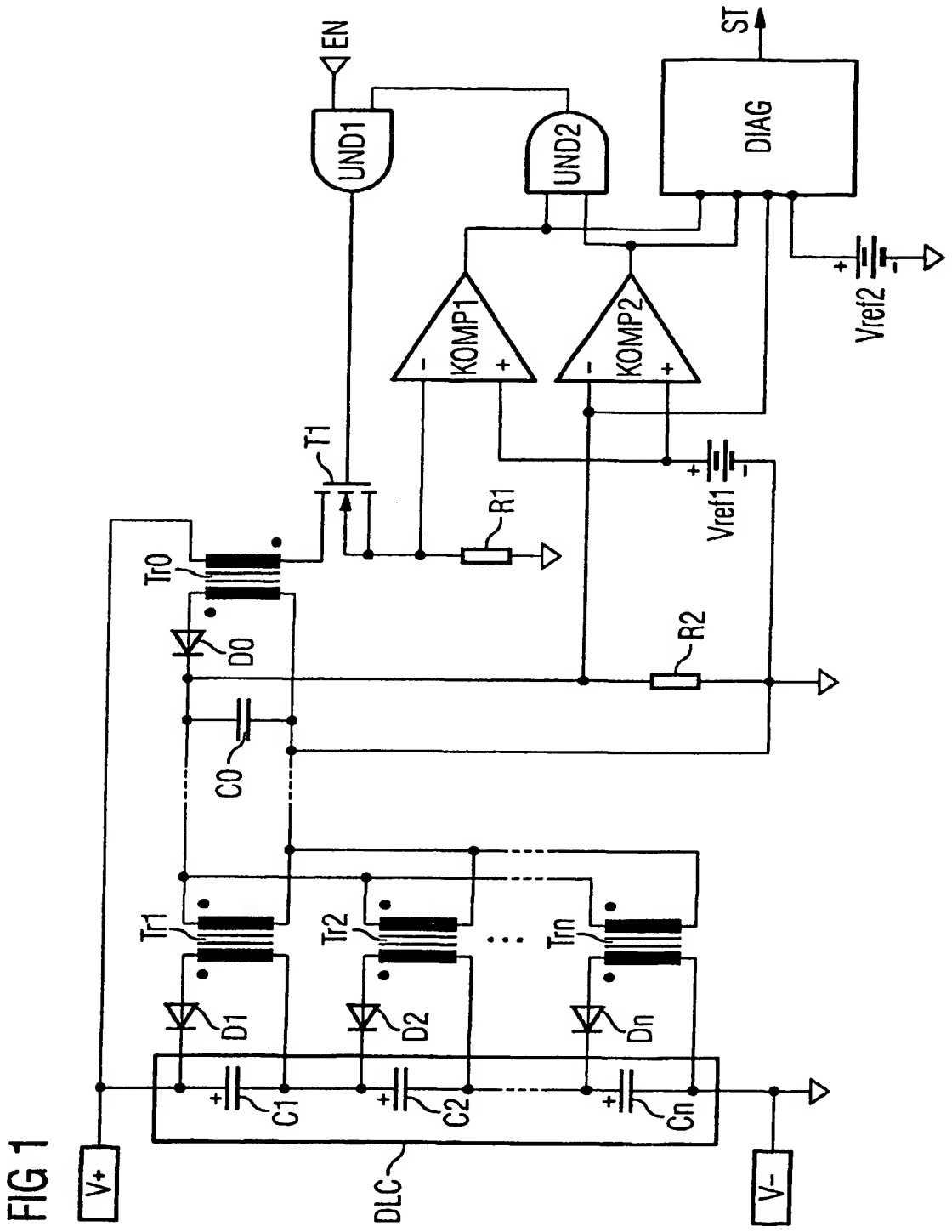
EN
ST
UND1
UND2
DIAG
KOMP1
KOMP2
Vref2
Vref1
T1
R1
R2
Tr0
D0
C0
Tr1
Tr2
Trn
D1
D2
Dn
C1
C2
Cn
V+
V-
DLC

FIG 1

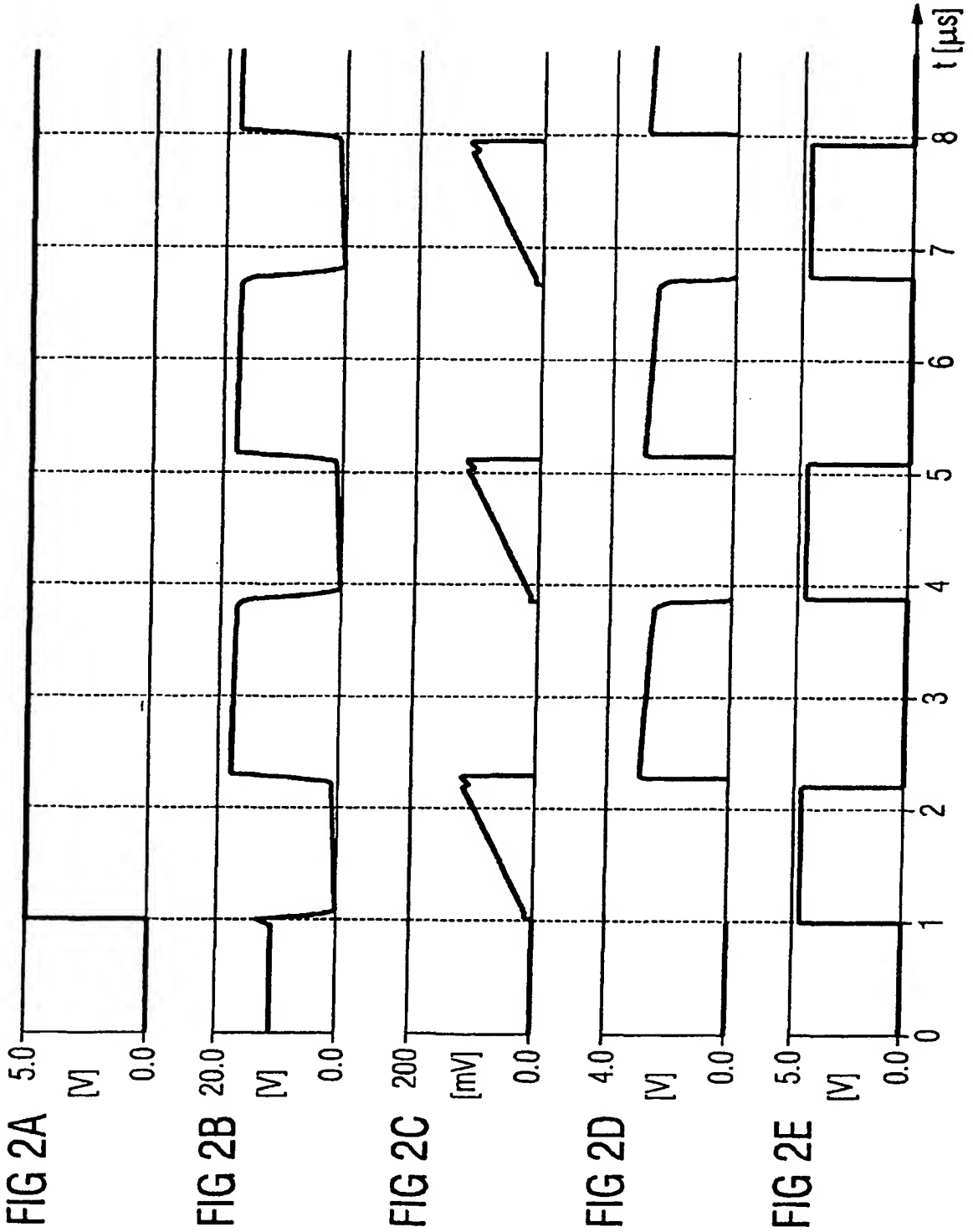
FIG 2A
5.0
[V]
0.0
FIG 2B
20.0
[V]
0.0
FIG 2C
200
[mV]
0.0
FIG 2D
4.0
[V]
0.0
FIG 2E
5.0
[V]
0.0
0
1
2
3
4
5
6
7
8
t [µs]

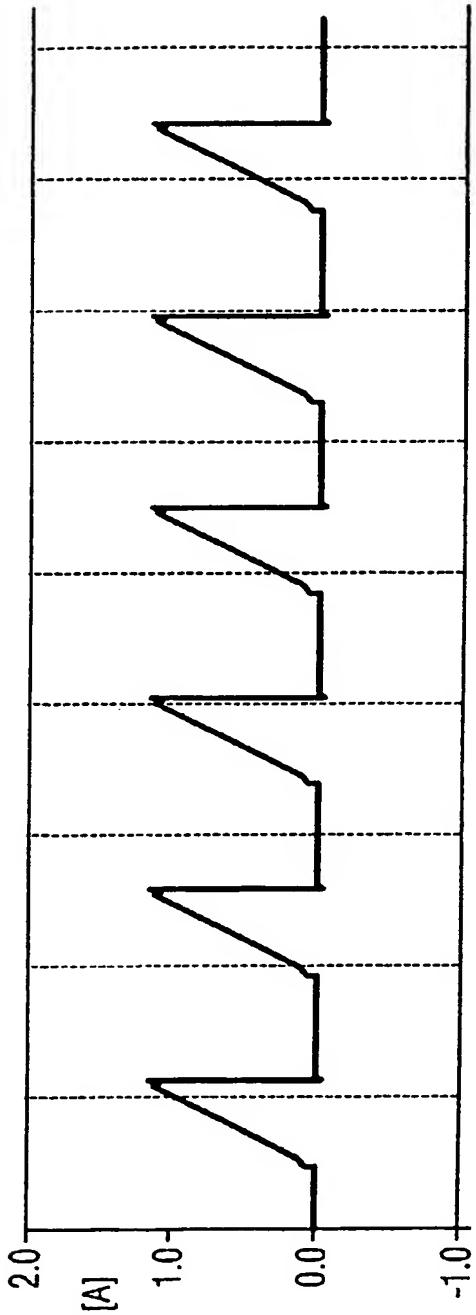

FIG 3A

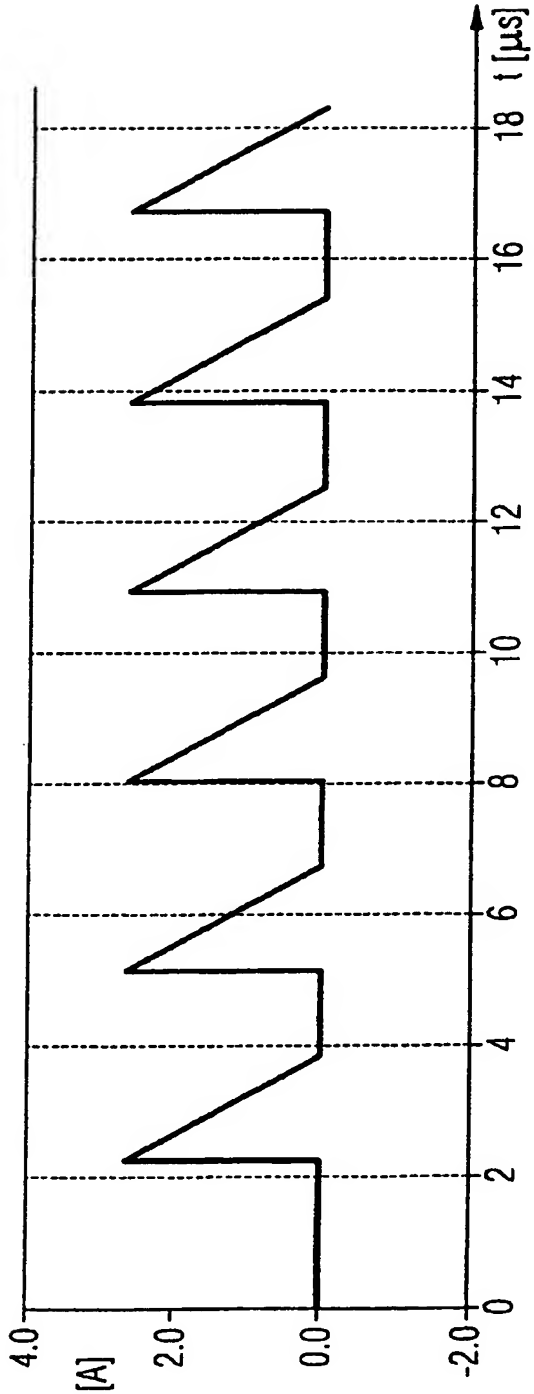

FIG 3B

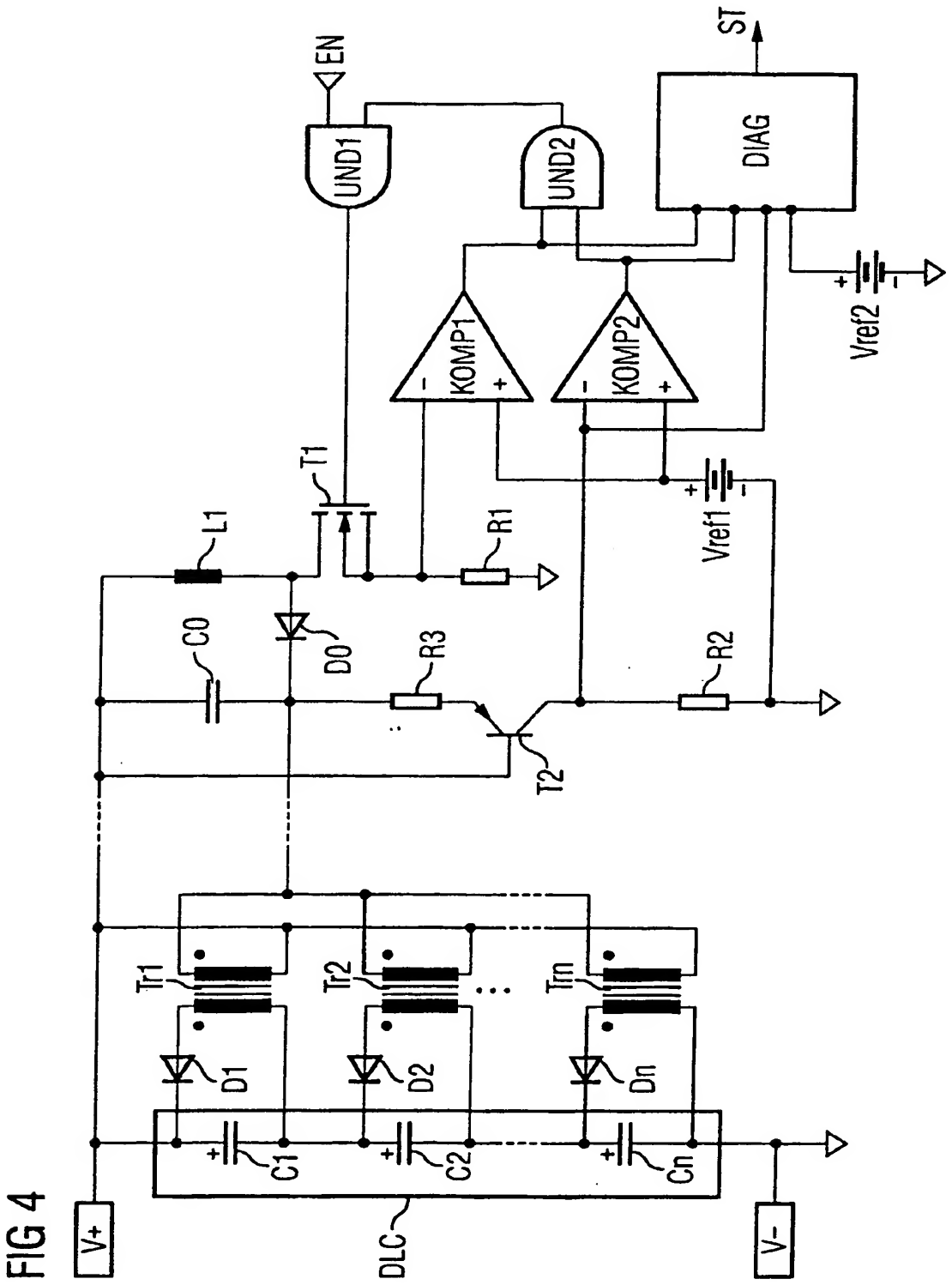
EN
ST
UND1
UND2
DIAG
KOMP1
KOMP2
Vref2
Vref1
T1
L1
R1
C0
D0
R3
R2
T2
Tr1
Tr2
Trn
D1
D2
Dn
C1
C2
Cn
V+
DLC
V-

FIG 4